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1. (Currently Amended) A process for reordering items in a database to be retrieved for display to a user, comprising the steps of:

ordering a plurality of words stored in a linguistic database (LDB)

according to a predefined linguistics frequency of use model;

associating each word stored in said LDB with an object number;

accepting user input from a keyboard;

retrieving a plurality of words from said LDB that match said user's input;

displaying a list of said plurality of words as ordered in said LDB;

accepting any word defined by said user;

storing said user-defined word in a user database (UDB);

~~ordering words in a linguistic database (LDB) according to a linguistic frequency of use model;~~

~~ordering words in a user database (UDB) separate from the LDB that stores user defined words that the user enters into the system and that includes a reorder database (RDB);~~

~~storing in the RDB object numbers for words contained in the LDB;~~

~~dynamically retrieving from said LDB and from said UDB words that include the sequence of letters formed by the user input;~~

~~displaying to the user a list of retrieved words, wherein the order of words determined by the RDB are displayed before the order of words determined by the LDB;~~

~~enabling the said user to select a word from the said displayed list; and~~

~~assigning a frequency count to said selected word;~~

~~storing said frequency count of said selected word and said word's corresponding object number in said UDB;~~

~~assigning a dynamic reordering frequency count to words selected by the user and inserting the selected words' assigned reordering frequency counts into the RDB~~

~~accepting subsequent user input;~~

~~retrieving a plurality of words from said LDB and said user-defined words from said UDB that match said user's input;~~

dynamically reordering said plurality of matching words ordered by said
LDB according to said frequency count;
displaying a list of said reordered plurality of matching words.